East & USPBUSPT, WPID, JPO

- § 1 Ni 	1	9 N 3 1 3 N 1 + 5 / 3 1 5 1		
L Number	Hits 153387	Search Text	DB	Time stamp
'	153387	abras\$	USPAT;	2004/08/17 11:15
2	472595	cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	US-PGPUB	2004/00/47 44 40
	472595	or abrad\$	USPAT; US-PGPUB	2004/08/17 11:13
3	302000	silica or "si2o3" or ("si.sub.2" with "o.sub.3")	USPAT;	2004/08/17 11:14
	002000	Since of 31200 of (31.3ub.2 Will 0.5ub.0)	US-PGPUB	2004/06/17 11:14
4	143519	"sio2" or "sio.sub.2" or sio	USPAT;	2004/08/17 11:14
		5152 47 5151542512 51 615	US-PGPUB	200-700/17 11.14
5	1133038	ba or ca or sr or barium or calcium or strontium	USPAT;	2004/08/17 11:14
			US-PGPUB	
6	836	"bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or	USPAT;	2004/08/17 11:14
		"sro.sub.2"	US-PGPUB	
7	257890	alk or alkaline	USPAT;	2004/08/17 11:14
_		·	US-PGPUB	
8	259400	earth	USPAT;	2004/08/17 11:15
	400004	/ H	US-PGPUB	
9	103034	(alk or alkaline) with earth	USPAT;	2004/08/17 11:00
10	1874	(omn or poliche or chomimache and an inches	US-PGPUB	0004/00/
10	10/4	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same (silica or "si2o3" or ("si.sub.2" with	USPAT;	2004/08/17 11:00
		"o.sub.3")) same ((ba or ca or sr or barium or calcium or	US-PGPUB	
		strontium) or ((alk or alkaline) with earth))		
11	0	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	USPAT;	2004/08/17 11:01
'	J	or abrad\$) same (silica or "si2o3" or ("si.sub.2" with	US-PGPUB	2004/06/17 11.01
		"o.sub.3")) same ("bao2" or "cao2" or "sro2" or "bao.sub.2" or	004 01 08	
		"cao.sub.2" or "sro.sub.2")		
12	4	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	USPAT;	2004/08/17 11:01
		or abrad\$) same ("sio2" or "sio.sub.2" or sio) same ("bao2" or	US-PGPUB	
		"cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or "sro.sub.2")		
13	37	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	USPAT;	2004/08/17 11:02
		or abrad\$) same ("sio2" or "sio sub 2" or sio) same ((alk or	US-PGPUB	
		alkaline) with earth)		
14	315	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	USPAT;	2004/08/17 11:02
		or abrad\$) same ("sio2" or "sio.sub.2" or sio) same (ba or ca	US-PGPUB	
15	280	or sr or barium or calcium or strontium)	LIODAT	0004/00/47 44 00
'	200	(((cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or sio) same	USPAT;	2004/08/17 11:03
		("bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or	US-PGPUB	
		"sro.sub.2")) or ((cmp or polish\$ or chemimech\$ or planariz\$		
		or lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or		
		sio) same ((alk or alkaline) with earth)) or ((cmp or polish\$ or	,	
		chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same		
		("sio2" or "sio.sub.2" or sio) same (ba or ca or sr or barium or		
		calcium or strontium))) not ((cmp or polish\$ or chemimech\$		
		or planariz\$ or lap\$ or grind\$ or abrad\$) same (silica or		
		"si2o3" or ("si.sub.2" with "o.sub.3")) same ((ba or ca or sr or		
		barium or calcium or strontium) or ((alk or alkaline) with		, ·
16	24	earth)))		
16	34	(((cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or	USPAT;	2004/08/17 11:03
		grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or sio) same ("bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or	US-PGPUB	
		"sro.sub.2")) or ((cmp or polish\$ or chemimech\$ or planariz\$		
		or lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or		
		sio) same ((alk or alkaline) with earth)) or ((cmp or polish\$ or		
		chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same		
		("sio2" or "sio.sub.2" or sio) same (ba or ca or sr or barium or		
		calcium or strontium))) same abras\$	İ	

7.4.7		1///	1.12=.	
17	25		USPAT;	2004/08/17 11:03
		grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or sio) same	US-PGPUB	
		("bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or		
i		"sro.sub.2")) or ((cmp or polish\$ or chemimech\$ or planariz\$		
		or lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or		
		sio) same ((alk or alkaline) with earth)) or ((cmp or polish\$ or		
		chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same		
		("sio2" or "sio.sub.2" or sio) same (ba or ca or sr or barium or		
		calcium or strontium))) not ((cmp or polish\$ or chemimech\$		
		or planariz\$ or lap\$ or grind\$ or abrad\$) same (silica or		
1		"si2o3" or ("si.sub.2" with "o.sub.3")) same ((ba or ca or sr or		
		barium or calcium or strontium) or ((alk or alkaline) with		
		earth)))) and ((((cmp or polish\$ or chemimech\$ or planariz\$		
		or lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or		
		sio) same ("bao2" or "cao2" or "sro2" or "bao.sub.2" or		
		"cao.sub.2" or "sro.sub.2")) or ((cmp or polish\$ or		
		chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) same		
		("sio2" or "sio.sub.2" or sio) same ((alk or alkaline) with		
	•	earth)) or ((cmp or polish\$ or chemimech\$ or planariz\$ or		
		lap\$ or grind\$ or abrad\$) same ("sio2" or "sio.sub.2" or sio)		
		same (ba or ca or sr or barium or calcium or strontium)))		
		same abras\$)		
18	306750	cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	JPO;	2004/08/17 11:13
40		or abrad\$	DERWENT	
19	136824	silica or "si2o3" or ("si.sub.2" with "o.sub.3")	JPO;	2004/08/17 11:14
	100100	W . O. W	DERWENT	
20	120468	"sio2" or "sio.sub.2" or sio	JPO;	2004/08/17 11:14
24	4500504		DERWENT	
21	1580534	ba or ca or sr or barium or calcium or strontium	JPO;	2004/08/17 11:14
20	201		DERWENT	
22	361	"bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or "sro.sub.2"	JPO;	2004/08/17 11:14
23	144060		DERWENT	
23	144962	alk or alkaline	JPO;	2004/08/17 11:15
24	207530	and h	DERWENT	
24	20/530	earth	JPO;	2004/08/17 11:15 ⁻
25	141628	ohroe¢	DERWENT	0004/00/47 44 45
23	141020	abras\$	JPO;	2004/08/17 11:15
26	44887	(alk or alkaling) with corth	DERWENT	0004/00/47 44 45
20	4400/	(alk or alkaline) with earth	JPO;	2004/08/17 11:16
27	846	/cmp or poliche or chomimoche as slaves of as land	DERWENT	0004/0047 44 15
21	040	(cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) and (silica or "si2o3" or ("si.sub.2" with "o.sub.3"))	JPO;	2004/08/17 11:16
			DERWENT	
		and ((ba or ca or sr or barium or calcium or strontium) or ((alk or alkaline) with earth))		
28	3	((alk of alkaline) with earth)) (cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	IDO:	0004/00/47 44 47
20	1	or abrad\$) and ("bao2" or "cao2" or "sro2" or "bao.sub.2" or	JPO;	2004/08/17 11:17
			DERWENT	
		"cao.sub.2" or "sro.sub.2") and ((silica or "si2o3" or ("si.sub.2" with "o.sub.3")) or ("sio2" or "sio.sub.2" or sio))		
29	770	(si.sub.2 with "o.sub.3")) or ("sio2" or "sio.sub.2" or sio)) (cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$	IDO:	0004/004/7
23	''0	or abrad\$) and ("sio2" or "sio.sub.2" or sio) and ((ba or ca or	JPO;	2004/08/17 11:18
		sr or barium or calcium or strontium) or ("bao2" or "cao2" or	DERWENT	
		"sro2" or "bao.sub.2" or "cao.sub.2" or "sro.sub.2") or ((alk or		
		alkaline) with earth))		
L	l	amanno, with cartiff		

30	578	(((cmp or polish\$ or chemimech\$ or planariz\$ or lap\$ or	JPO;	2004/08/17 11:18
1		grind\$ or abrad\$) and ("bao2" or "cao2" or "sro2" or	DERWENT	
		"bao.sub.2" or "cao.sub.2" or "sro.sub.2") and ((silica or		
		"si2o3" or ("si.sub.2" with "o.sub.3")) or ("sio2" or "sio.sub.2"		
		or sio))) or ((cmp or polish\$ or chemimech\$ or planariz\$ or		
		lap\$ or grind\$ or abrad\$) and ("sio2" or "sio.sub.2" or sio)		
		and ((ba or ca or sr or barium or calcium or strontium) or		
		("bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or		
		"sro.sub.2") or ((alk or alkaline) with earth)))) not ((cmp or		
		polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$ or abrad\$) and (silica or "si2o3" or ("si.sub.2" with "o.sub.3"))		
		and ((ba or ca or sr or barium or calcium or strontium) or		
		((alk or alkaline) with earth)))		
31	69	l **	JPO:	2004/08/17 11:18
		lap\$ or grind\$ or abrad\$) and ("bao2" or "cao2" or "sro2" or	DERWENT	
		"bao.sub.2" or "cao.sub.2" or "sro.sub.2") and ((silica or		
		"si2o3" or ("si.sub.2" with "o.sub.3")) or ("sio2" or "sio.sub.2"		
		or sio))) or ((cmp or polish\$ or chemimech\$ or planariz\$ or		
		lap\$ or grind\$ or abrad\$) and ("sio2" or "sio.sub.2" or sio)		
		and ((ba or ca or sr or barium or calcium or strontium) or		
		("bao2" or "cao2" or "sro2" or "bao.sub.2" or "cao.sub.2" or		
	1	"sro.sub.2") or ((alk or alkaline) with earth)))) not ((cmp or		
		polish\$ or chemimech\$ or planariz\$ or lap\$ or grind\$ or		
		abrad\$) and (silica or "si2o3" or ("si.sub.2" with "o.sub.3"))		
_		and ((ba or ca or sr or barium or calcium or strontium) or		
		((alk or alkaline) with earth))))		